

Brain parenchyma (nM) and brain capillary (nM equiv.) levels of PPI-558 following intra-arterial administration in the rat.

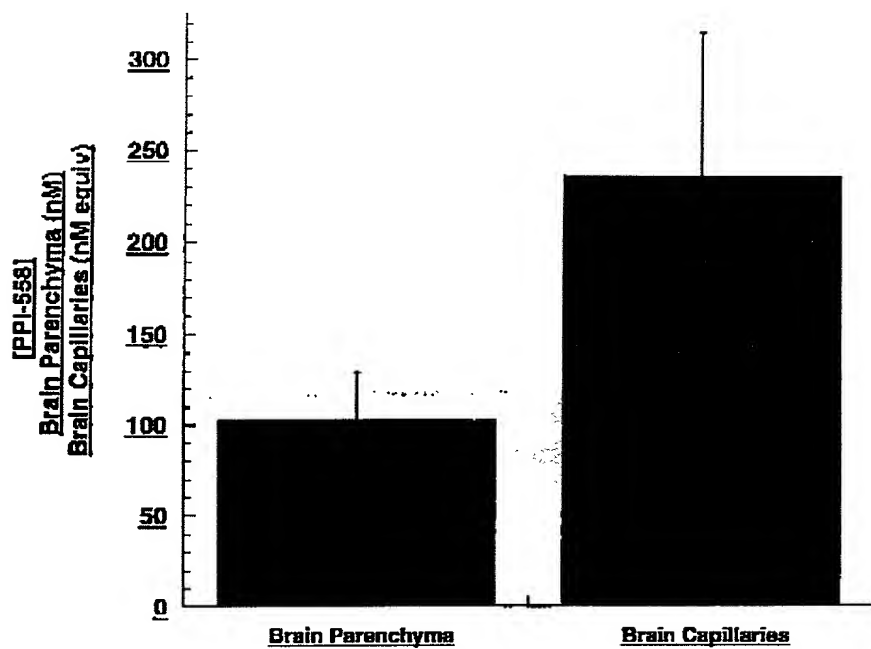


FIGURE 1

Effect of cyclosporin A (MDR inhibitor) on brain levels of PPI-558

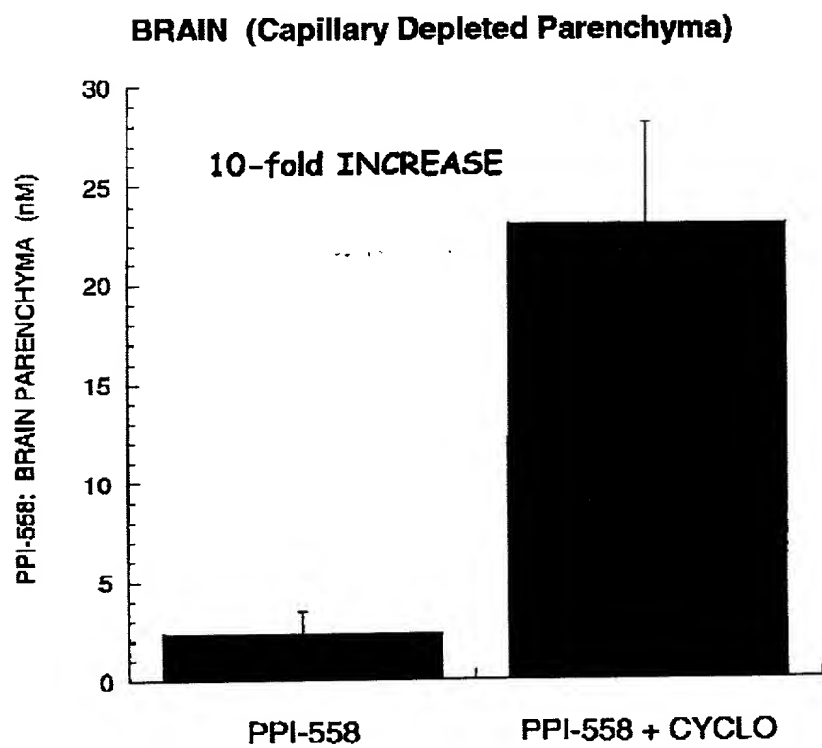


FIGURE 2

Effect of cyclosporin A (MDR inhibitor) on plasma levels of PPI-558

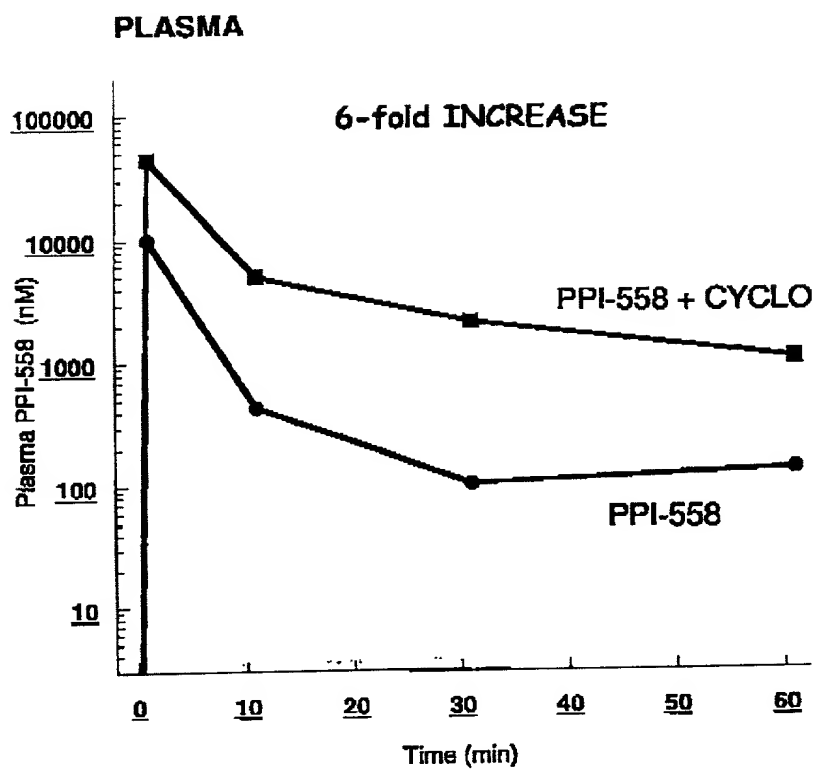


FIGURE 3

Cyclosporin A (50 mg/kg IV) 30 min prior to PPI-558/DMPC (3.5 mg/kg IV (1 min infusion)
n=3 / group: sacrificed 1 h post PPI-1019

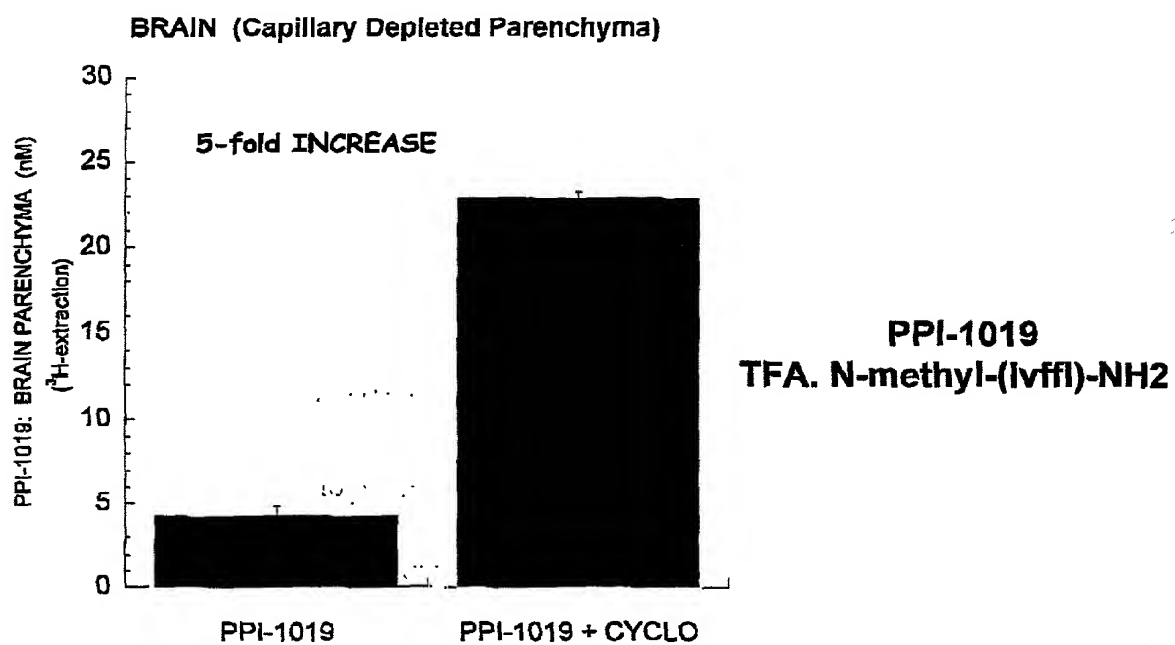


FIGURE 4

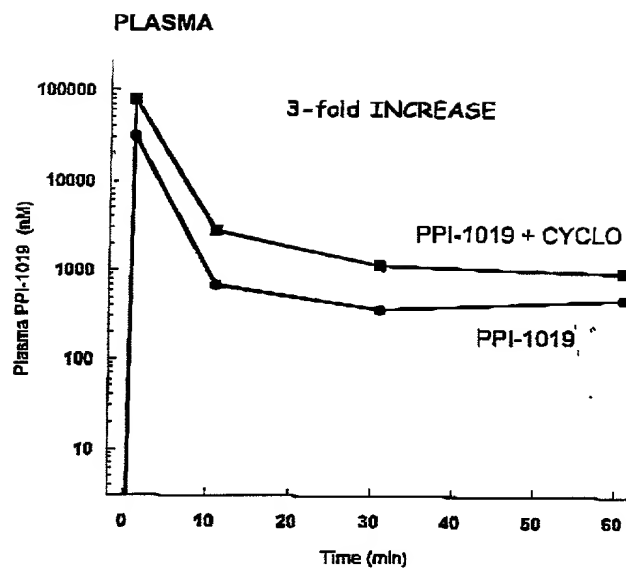


Figure 5

BIODISTRIBUTION

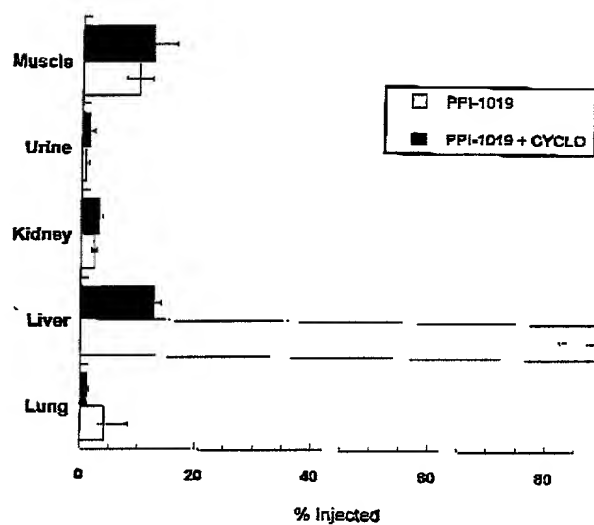


FIGURE 6